

In The Claims:

- Claim 1 (currently amended): A process for making a highly durable, hydroentangled nonwoven fabric, comprising consisting of the steps of;
- a) providing a fibrous matrix comprising a blend of thermoplastic fusible fibers and base fibers, said base fiber being selected from the group consisting of thermoplastic fibers and rayon fibers,
 - b) consolidating the fibrous blend into a precursor web by hydroentangling the fibrous blend,
 - c) hydroentangling the precursor web into a nonwoven fabric using a three-dimensional image transfer device, the three-dimensional image transfer device imparting the fibrous matrix with a three-dimensional spatial arrangement, said hydroentangling step being effected prior to thermal-bonding of said thermoplastic fusible fibers,
 - d) elevating the temperature of the imaged nonwoven fabric such that said fusible fiber bind the fibrous blend together, thus securing the three-dimensional spatial arrangement of the fibrous matrix.

Claim 2 (original): A process according to claim 1, wherein the thermoplastic fusible fiber has a melt temperature less than the melt temperature or the decomposition temperature of the base fiber.

Claim 3 (original): A process according to claim 1, wherein the thermoplastic fusible fiber is selected from the group consisting of polyamide homopolymers, polyamide co-polymers, polyamide derivatized polymers and combinations thereof.

Claim 4 (original): A process according to claim 1, wherein the thermoplastic fusible fiber is selected from the group consisting of polyesters homopolymers, polyester co-polymers, polyester derivatized polymers and combinations thereof.

Claim 5 (original): A process according to claim 1 wherein the base fiber is selected from the group consisting of natural fibers, thermoplastic fibers, thermoset fibers, and the combinations thereof.

Claim 6 (original): A process according to claim 5, wherein the thermoplastic fiber is polyester.

Claim 7 (original): A process according to claim 5, wherein the natural fiber is rayon.

Claim 8 (original): A process according to claim 1, wherein the means for elevating temperature of the imaged nonwoven fabric is by heated air.

Claim 9 (original): A process according to claim 1, wherein the means for elevating temperature of the imaged nonwoven fabric is by heated surface contact.

Claim 10 (canceled).

Claim 11 (original): A highly durable, hydroentangled nonwoven fabric, comprising a blend of fusible fiber and base fiber consolidated into a precursor web, the precursor web being hydroentangled on a three-dimensional image transfer device to impart the fusible fiber and base fiber with a specific spatial arrangement, the imaged nonwoven fabric then being subjected to elevated temperature to secure the three-dimensional spatial arrangement.

Claim 12 (original): A fabric according to claim 11 wherein the elevated temperature treated imaged nonwoven fabric is dyed by conventional woven textile processes.

Claim 13 (original): A fabric according to claim 12 wherein the conventional woven textile dyeing process is jet-dyeing.